Approved For Release 2004/03 : CIA-RDP78B05703A00010003
(By safe hand of
Thanks. This really
doesn't cover The Kinds' of houndling questions we
are corrently wrestling
(DATE) Apple Chaser Recided 2004 6426 : CIA-RDP78B05703A000100
FORM NO. 1 AUG 54 101 REPLACES FORM 10-101 WHICH MAY BE USED. (47)

Approved For Rel	ease 2004/03/26	VA-RD278B0570	3A0001000
MEMORANDUM	FOR:	2A5	
Howar	-1-		
	e my ave	stion me	- to
- 140/	tine my	doubte	4
	eements		
La Con	, I'd pre	Ser Mis	
JE FOR	your rea	anc one	
			/
		31 July	170
pproved For Rel	ease 2004/03/26 :	CIA-RDP78B0570	3A000100
1111	ES FORM 10-101		(47)

b. NPIC is responsible for in-depth analysis and reporting of selected targets and/or subjects which relate to national intelligence problems.

4. We also considered that NPIC has a secondary mission. This secondary mission is: To provide to other imagery exploitation organizations certain "services of common concern" that do not conflict with the accomplishment of the primary mission. Within this mission the Center should:

25

25

25

25

25

- a. Establish and maintain a comprehensive base of imagery exploitation related information in support of national intelligence production.
- b. Establish and maintain a capability to conduct independent research and develop exploitation related equipments in support of the national exploitation process.
- c. Provide reproduction and reference service to other imagery exploitation organizations engaged in the national imagery exploitation effort.
- d. Support the national imagery collection effort by the provision of that level of technical evaluation services necessary to insure the effective operation and maintenance of a national reconnaissance program.
- 5. In order to accomplish these missions, we developed a concept of operation which we feel is most responsive to the national intelligence needs. The outline of this concept is as follows - Key points are underlined:
 - Imagery Exploitation
 - 1. Mission Exploitation
 - a. Readout of highest priority national intelligence targets or subjects.
 - b. Search for and determination of significant changes to other known national intelligence targets or subjects.
 - c. Search for new targets of national intelligence significance.
 - d. Feedback of that information required by the operators of collection systems in order to effectively program subsequent coverage. (We seriously doubt that NPIC has an indexing requirement).
 - 2. Mission Exploitation Reporting
 - a. Highest priority national intelligence targets or subjects would be reported daily in hard copy and cable form. The level of information reported should be limited to and consistent with or related to the intelligence problem that causes it to be a high priority target.

in lof a

X1,

b. Significant changes to known targets and new targets of national intelligence significant will be reported weekly in hard copy form. Changes to known targets and new targets of a significance comparable to the highest priority will be reported daily. Level of information should be limited to describing significance.

c. Operational feedback would be reported in a limited, special purpose, informal form.

3. In-Depth Exploitation

- a. Analysis of time-dominated, limited scope exploitation of subjects directly related to national intelligence production.
- b. Exploitation on a <u>limited scope</u>, <u>non-time dominated</u> basis of subjects of national intelligence production interest.
- c. In-depth <u>comprehensive</u> analysis of national intelligence related subjects.

4. In-Depth Exploitation Reporting

- a. Reporting of time-dominated, limited scope analysis will be accomplished on an immediate or <u>daily</u> basis in an <u>economical</u> hard copy format.
- b. Limited-scope, non-time dominated analysis will be reported on a monthly basis in a <u>single</u> hard copy.
- c. In-depth comprehensive exploitation will be reported on a quarterly basis in hard copy form.
- 7. It was the intention of the group that a set of operational procedures be developed which would provide greater detail on each aspect of the concept of operation. These procedures would then serve as the supervisors guidelines for implementing the concept. Obviously these procedures would include a workable definition of the key points of the operational concept. However, it quickly became apparent that such procedures depended upon which imagery exploitation organizational concept was adopted. At least three organizational concepts were proposed and are outlined below.
 - a. The first concept places the emphasis upon geographic areas with the analyst in these areas responsible for first- and second-phase interpretation in nearly all functional categories of intelligence and limited third-phase responsibility in military intelligence areas. There would be three geographic areas and one functional area which would have limited first- and second-phase responsibility and total third-phase responsibility in the strategic weapons areas.

- b. The second concept of organization has one geographic area and three functional areas. The geographic area would only be responsible for the mission scan. It would not have to "write up" any targets, except for most new ones it would find. The functional areas (missiles, scientific, and military) would be responsible for all exploitation and reporting except for the mission scan responsibility.
- c. The third concept would have two major areas which are compatible with the primary mission, i.e., mission exploitation and in-depth exploitation. The mission exploitation unit would be responsible for all aspects of mission exploitation and reporting as described in the concept of operation. The in-depth unit would accomplish that exploitation and reporting included in the in-depth portion of the concept of operation. This organizational approach when coupled with the time-phased concept of reporting has obvious implications on the supportive elements of the Center.
- 8. In addition to defining a mission, developing a concept of operation, and discussing three organizational concepts, the group covered a wide range of subjects and ideas relative to requirements and reporting. Many of these ideas and thoughts would probably be incorporated into the detailed operational procedures once a concept of operation was adopted. A number of problem areas, such as, the WWIPIR, the data base, and indexing and operational feedback would also have to be resolved upon the adoption of an operational concept and development of an organizational concept.

Executive Officer, PPBS

Distribution:

Copy 1 - NPIC/ODIR

- 2 NPIC/IEG
- 3 NPIC/PSG
- 4 NPIC/TSSG
- 5-7 NPIC/IEG
- 8-9 NPIC/PSG
- 10 NPIC/TSSG
- 11-13 NPIC/PPBS

25

25